GYATRI HYDEL PROJECTS PVT. LTD.

MOHALLA CHARPAT PO, TEHSIL AND DISTT. CHAMBA HP- 176301 Correspondence Address—Gyatri Hydel Projects c/o Naman Engineers and consultants Tapovan HP Vidhansabha Road Dharamshala Distt. Kangra HP Mob. No. 9418254538,945924259 Email Id-- mkapoor.8000@gmail.com

Ref. No. G HPOLIFCA1428123

Dated 2915 23

To, The DFO, Forest Division Chamba,

Subject:- Regarding diversion of 1.0188 hectares of forest land in favor of Gyatri Hydel Projects Pvt. Ltd., Mohalla Charpat, PO & Tehsil Chamba and Distt. Chamba HP for the construction of Banuala Baroond-I SHEP(2.00MW) within the jurisdiction of Chamba Forest Division Distt. Chamba HP (Online Proposal No. FP/HP/HYD/148103/2021) and Reply to observations thereof.

Reference- Online proposal No. FP/HP/HYD/148103/2021 EDSs raised by IRO Shimla on dated 15-05-2023

Dear Sir,

Kindly find here the complete reply to the observation in favour of Banuala Baroond –I SHEP 2.00 MW.

Sr. No.	OBSERVATIONs	REPLY
1	In the additional document, provoided the area of the road is mentioned as 0.0872 hect, which is not matching with area mentioned for road in component wise breakup of Part-I. Needful correction is this regards may be done.	Needful correction has been done
2	The area of the Transmission line in component wise breakup is mentioned as 0.3868 hect. Which is not matching with the area for Transmission Line mentioned in additional document. Needful correction is this regards may be done.	Needful correction has been done
3	In KML file, the right of way (ROW) of both Road and Transmission Line has been taken togather as single component, whereas in componet wise brackup of Part-I and Layout Plan these all mentioned saprately. Therefore, it may be clarified whether, ROW of Transmission is overlaping the ROW of Road or not. Needful corrections in this regard may be done.	The land for road and Transmission has been acquired commonly upto the length of 200M with saprate ROW for each component i.e Road and Transmission Line. Road (ROW4.36M) Transmission Line (ROW 7M). Road Length 200x4.36m=0.0872 Hect. T/Line Length 200x7m =0.1400 T/Line Length 44.85x7m=0.0314 T/Line Length280.20x7m=0.1962 Total T/Line Area = 0.3676 Hect. Needful correction has been done in KML and Layout Plan
4	Consent Letter was issued on 10-08-2015 and letter for bifurcation of proposal into two was issued on 27-11-2018. Therefore a fresh letter of consent is required before further processing of the proposal.	There is not any kind of provision to issue the fresh consent letter as informed by the Nodal agency for small hydro projects upto 5 MW in the state of Hmachal Pradesh HIMURJA. The letter has been enclosed here for your ready reference Pls.

Gyatri Hydel Projects P. Ltd.

Authorised Signatory



(H.P. Govt. Energy Development Agency) HIMURJA, Urja Bhawan, Block No 8-A SDA Complex, Kasumpti, Shimla-171009 PHONE-0177-2621783, 2628074, FAX 0177-2622635

No. HIMURJA/SHP/Banula Baroond(298)/2015- 3 17 .

Dated: 21. 4.2023.

From

Chief Executive Officer, HIMURJA, Kasumpti, Shimla-9

To

M/s New Hydel Power, Village Gholti P.O. Sarol, Tehsil & Distt. Chamba- 176312.

Subject:

Regarding EDS raised by IRO Shimla (MoEF) and fresh consent letter.

Sir.

In reference to your letter dated 20.03.2023, it is submitted that consent letter in respect of Banula Baroond was issued on dated 10-08-2015 for 5MW capacity. Thereafter Govt. has accorded approval for bifurcating of projects into two projects i.e. Banula Baroond-I for 2MW & Banula Baroond-II for 0.80MW capacity which was intimated to you vide letter dated 27-11-2018. The copy of letter dated 27-11-2018 is enclosed herewith for reference please.

This is for your information and necessary action please.

Yours sincerely,

Project Director-cum-Dy-CEO

HIMURJA, Urja Bhawan

Kasumpti Shimla- 171009.



(H.P. Govt, Energy Development Agency) HIMURJA, Urja Bhawan, Block No 8-A SDA Complex, Kasumpti, Shimla-171009 PHONE-0177-2621783, 2628074, FAX 0177-2622635

No. HIMURJA/SHP/Banula Baroond(298)/2015- 2319

Dated: 27/05/2023

From

Chief Executive Officer, HIMURJA, Kasumpti, Shimla-9

To

M/s Ajit Hydro pyt. Ltd, 250 KVA, GRE 2341 Chamba, Upper Julakhri, Chamba- 176312.

Subject:

Regarding EDS raised by IRO Shimla (MoEF) and fresh consent letter.

Sir.

In reference to the letter regarding issuance of fresh Consent letter for the diversion of 1.0188 hectare of forest land for construction of Banula Baroond-I SHEP (2 MW) within the jurisdiction of Chamba Forest Division District Chamba, H.P., in this context, it is informed that Banula Baroond SHEP (5 MW) was allotted to M/s Gyatri Hydel Projects Pvt. Ltd. on 10-08-2015 (copy enclosed). Later on the project was bifurcated in two projects namely Banula Baroond-I (2 MW) and Banula Baroond-II (0.80 MW) for which approval was accorded by Govt. of HP vide letter 27-11-2018 (copy enclosed). Regarding issuance of fresh Consent letter, there is no such provision to issue a fresh Consent letter after the bifurcation of project.

This is for your information and necessary action please.

Yours faithfully,

DA: As above

Project Director-cum-Dy-CEO HIMURJA, Urja Bhawan Kasumpti Shimla- 171009



Baawan SUA Complex Rasumpti Shimla-171009 PHONE-177-2620355 2621733 2625306 2521623 FAX 177 2622635

Dated: 10/8/2015 No. HIMURJA/ SHP/Banuala Baroond (298)/2015.

Mrs Gayatri hydel Projects (P) 1 (d. Mohalla Charpat, Disti Chamba 176301

Sub.:-

Consent for exclusive time bound right for preparation of Project Report for the Small Hydel Project Banuala Baroond (5.00 MW) in Chamba District, Himachal Pradesh.

Dear Sir.

I am directed to inform that after considering your application for the Self Identified project, the State Government has consented to give you the exclusive right for preparation of DPR for subsequent implementation of SHP in H.P. The details of the project for which consent has been granted is as below:-

	Name of the Project	River/ Stream	Distt.	Elevation Range (Diversion site to Tail race)	Estimated Capacity
1	Banuala	Churku	Chamba	± 2000 to 1615 m	5,00
	Baroond	tributary of Bhararu			

1. FR FINALISATION

The IPP shall submit a comprehensive Feasibility Report (FR) to Himurja prepared by a reputed consultant within six months of issuance of this letter along with the credential of the consultant. Feasibility Report (FR) shall be based on actual Survey & Investigation containing site detail. hydrological data, location of project components, power studies for capacity determination, land requirements, layout plan, single line diagram, E & M equipment specifications and cost analysis etc. Extension of three (3) months subject to deposition of extension fee @ Rs 10,000 - per MW per month is allowable. If the IPP fails to submit Feasibility Report within extended period project is liable to be cancelled.

2. IPP shall have to deposit security, processing fee, upfront premium based on the allotted capacity within two months from the date of issuance of this consent.

2.1. SECURITY (REFUNDABLE)

The Security charges (refundable) in the shape of Demand draft is to be furnished in favour of "DIRECTOR HIMURJA" payable at Shimla @ Rs. 50,000/- per MW. If the requisite documents such as PFR, Upfront premium and post allotment processing fee etc. as prescribed in the consent letter are not deposited in time, the project shall be cancelled and this amount will be forfeited. This amount will also be used as performance guarantee for different milestones and adjusted against extension charges that may have become due and were not paid in case of cancellation of project at any stage. (EMD deposited at the time of apply will be adjusted against Security)

The above security shall be refundable to IPP after signing of IA.

W. Mis

HIMURJA (H.P. GOVT, ENERGY DEVELOPMENT AGENCY) SHIMLA: - 171 009.

Regd. Post

HIMURJA/ SHP/Banuala Baroond (2981/2015 1) 561

Dated 27-11-9-018

M/s Gaytri Hydel Projects (P) Ltd, Mohalla Charpat, Distt. Chamba-176301

subject: -

Bifurcating 0f project into two projects within allotted elevations...

Dear Sir.

This is in continuation to consent issued on 10.08.2015 in respect of Banuala Baroond (5.00MW) HEP and request received from you vide letter no-nil dated 06.07.2018 for bifurcation of allotted project Banuala Baroond in two stages within allotted elevations. The State Government has approved bifurcation of project into two projects within allotted elevations of Banuala Baroond as per details given under:

Name of Project	Allotted elevation /eap	Revised elevation & Cap.	Stream
Banuala Baroond Stage-I	2000-1615 (5.00MW)	1990-1765 (2.00MW)	Churkhu
Banuala Baroond Stage-II	2000-1615 (5.00MW)	1700-1615 (0.80MW)	Charkita

The approval is subject to completion of codal formalities as per Hydro Power Policy 2006 and instruction/ amendments issued their under from time to time and following conditions:-

1. IPP has to deposit Upfront premium, Security charges and processing fee ofresh applicable as per

prevailing Hydro Power Policy.

2. The above approval is further subject to the condition that the riparian distance of 50 mtrs elevation wise or 250 mtr horizontal distance is to be maintained between two projects to abow visible flow of water in the stream / nalla, failing which the allotment is liable to be cancelled for violation of the same.

3. IPP has to obtain the applicable NOCs as per policy provisions.

It is further stated that the exemption of extension fee for the delay in approval of change in elevations is subject to approval of Government.

Director
Himurja Urja Bhawan

Kasumpti, Shimla-171009

Af 27-11-2018

Endst.No. - A/A 135 62-65

Copy is forwarded to the following for information and necessary action: 1. The Special Secretary (NES), to the Govt: of H.P. W.r.t letter no. NES-F (2)2018 dated 30.10.18.

2. Director Energy, Directorate of Energy, Shanti Bhawan, Phase-III, Sector-6, New Shimla-171009

3. Deputy Commissioner, Chamba, Distt. Chamba, H.P. 4. Sr. Project Officer Himurja Chamba, Distl. Chamba, H.P.

Himurja Urja Bhawan O / Kasumpti, Shimla-171009

HIMURJA (H.P. GOVT, ENERGY DEVELOPMENT AGENCY) SHIMLA: - 171 009. No. HIMURJA SHP/Banuala Barond (298/2015

M/s Gayatri Hydel Projects (P) Ltd. C/o Naman Engineers and consultants. Tapovan, Vidhansabha Road, Dharamshala,

Subject: -

Distt. Kangra (HP) Consent for exclusive time bound right for preparation of Project Report for the Small Hyde Project Banuala Baroond (2.00MW) & Banuala Baroond-1 (0.80MW) in Chamba District, Himachal Pradesh: Submission of feasibility report of (2.00MW) & (0.80MW) capacity.

Dear Sir.

This is in reference to your letter no. Himurja/SHP/Banuala Baroond(298)/2015-85 dated 23.08.2019, vide which Feasibility Report in respect of Banuala Baroond (2.00MW) & Banuala Baroond-I (0.80MW) SHEPs in District Chamba has been submitted to Himurja. After examining the Feasibility Report, the parameters are frozen as under:

r. Name of Project	River/ Stream	District	Elevation Range Capacity (Diversion to Tail race)	Tentative Land Required Forest/ Private Land
Banuala Baroond	Churkhu Nala	Chamba	EL±1990m to ±1765m 2.00MW	Ol Hea
2. Banuala Baroond-I	Churkhu Nala	Chamba	EL±1700m to ±1615m 0.80MW	

It is further stated that the approval of the Feasibility Report (FR) of Banuala Baroond & Banuala Baroond-I SHEP in District Chamba shall be subject to the following conditions:-

- 1. There shall be no change in the elevations from the elevation frozens in the FR. 2. Discharge data has to be observed for optimization of capacity in the DPR, if it varies from the figure of Feasibility Report, Technical Concurrence is required to be obtained from DOE.

- 3. Evacuation land for transmission has been included in the Land requirement.
- 4. As per laid down guidelines riparian distance of 50 mtrs elevation wise or 250m horizontal distance is As per raid down guidelines apparatus and downstream projects to allow visible flow of water in the to be maintained between upstream and downstream but it is not described supported to the state of t to be maintained between upstream and detailed survey/studies, but it is not demonstrated in the FR. The stream/Nalla while carrying out detailed survey/studies but it is not demonstrated in the FR. The sucannivalia while carrying our domination of same should be followed strictly, failing which the allotment is liable to be cancelled for violation of
- 5. Elevations of each component must be marked in the Contour plan and should also be included in the salient feature after carrying proper survey. Copy of which is also to be forwarded to Himurja.

Therefore, you may go ahead for obtaining various clearances/NOCs on the basis of

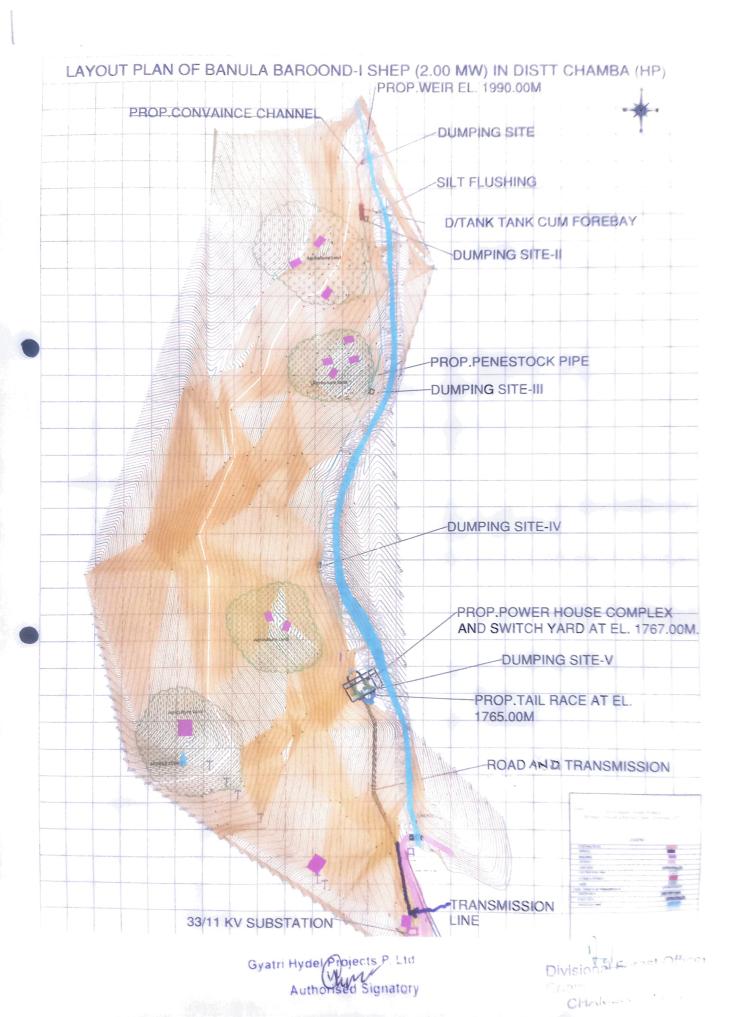
parameters frozen herein above.

Yours Sincerely,

(Er K. E. Phakur)

Director

Himurja, Shimla-171009



LAYOUT PLAN BANUALA BAROOND-I SHEP 2 MW

